

Application No. 09/881,785
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AMENDMENTS TO THE CLAIMS

1. (original) A system, comprising:
 - a videoconferencing unit that creates data in a format appropriate for a real time transport protocol; and
 - a processor that receives the data and reassembles the data into a format appropriate for standard media on computer systems.
2. (original) The system of claim 1, wherein the data is compressed.
3. (original) The system of claim 1, wherein the data is compressed with H.263 format.
4. (original) The system of claim 1, wherein the reassembled data can be delivered as an e-mail attachment.
5. (original) The system of claim 1, wherein the reassembled data is stored on a server.
6. (original) A processor, comprising:
 - an input for receiving videoconferencing data in a format appropriate for a real time transport protocol; and
 - an output for delivering data reassembled into a format appropriate for standard media on computer systems.
7. (original) A method, comprising the steps of:
 - receiving data in a format appropriate for a real time transport protocol; and
 - reassembling the data into a format appropriate for standard media on computer systems.
8. (currently amended) The method of claim 7, wherein the step of reassembling the data into a format appropriate for standard media on computer systems is accomplished through the steps of:
 - determining whether a frame of data appropriate for a real time transport

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protocol contains audio or video data;
buffering audio data when a frame of data contains audio data;
buffering video data when a frame of data contains video data;
creating data in a format appropriate for standard media on computer systems that includes the buffered ~~buffered~~ audio data;
determining whether data in a format appropriate for standard media on computer systems should include the buffered ~~buffered~~ video data; and
creating data in a format appropriate for standard media on computer systems that includes the buffered ~~buffered~~ video data if it is determined that the buffered video data should be included.

9. (original) The method of claim 7, wherein the data is compressed.
10. (original) The method of claim 8, wherein the data is compressed.
11. (original) The method of claim 7, wherein the data is compressed with H.263 format.
12. (original) The method of claim 8, wherein the data is compressed with H.263 format.
13. (original) The method of claim 12, further comprising the step of creating data in a format appropriate for standard media on computer systems that includes an empty video frame command if it is determined that buffered video data should not be included.
14. (original) The method of claim 7, further comprising the steps of causing the reassembled data to be stored on a server.
15. (original) The method of claim 8, further comprising the steps of causing the reassembled data to be stored on a server.

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16. (original) The method of claim 14, further comprising the step of creating an e-mail that includes a hyperlink to the reassembled data stored on the server.
17. (original) The method of claim 15, further comprising the step of creating an e-mail that includes a hyperlink to the reassembled data stored on the server.
18. (original) The method of claim 7, further comprising the step of creating an e-mail that includes the reassembled data as an attachment.
19. (original) The method of claim 8, further comprising the step of creating an e-mail that includes the reassembled data as an attachment.
20. (original) The method of claim 7, wherein the data received in a format appropriate for a real time transport protocol is generated in response to a failed attempt at a videoconference.
21. (original) The method of claim 8, wherein the data received in a format appropriate for a real time transport protocol is generated in response to a failed attempt at a videoconference.